COALA PP WHITE TACK

MATERIAL DESCRIPTION

Coala PP White Tack is a 185µ white polypropylene film with a low tack, removable. This recyclable polypropylene based print media is designed for window and smooth surface applications. It will cling onto glass, and other smooth surfaces easily by using vacuum force and will not leave any adhesive residues after removal.

PRINTER & INK COMPATIBILITY

ECO solvent | UV inkjet | LATEX inkjet

THICKNESS

185µ

QUALIFICATIONS

- Base material: Polypropylene
- Finish: matt, white
- Film thickness: 185µ
- Total thickness: 235µ
- Weight: 130g/m^2
- Backliner : 50µ polypropylene film

SHELF LIFE AND STORAGE

The application has to be smooth, clean and free of dirt and dust. The use of water is recommended when applying the graphics, be sure all water is removed after application to avoid bubbles. Do not crack the material, this will affect adhesion properties. Store the material in a dark place in its original packaging at a temperature of 10°C – 25°C at a relative humidity of 50%. The shelf life is 2 years.



APPLICATIONS

- Window graphics
- Signage
- POS displays

BENEFITS

- Re-positionable
- Does not leave any residues
- Cling technology
- Recyclable

The following technical details are issued to the best of our knowledge, however, without any responsibility for results due to several different kinds of material and application processes. Therefore, we highly recommend that before every usage a test should be conducted on the original material. Antalis cannot be responsible for any damage to the printer caused by printing our media.

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EMPOWERING VISUAL EMOTIONS